Key Activity: 1. Identify current state

Description:

Identify which agencies have a database list of current applications and which need to be inventoried Define what an "application" is and develop inventory criteria

Ensure no application gets left behind

Identify available tools and options for conducting and maintaining the inventory

List of criteria for data to be collected about each application

Deliver communications plan to agencies regarding inventory

Priority (H, M, L)	Risk (L, M, H)	Incremental Cost (\$000's)	Time to Complete (months)
Н	L	\$80 –120	2 – 4 months

Considerations and Mitigation Approach (n/a if not applicable)

Legislative:		
Appropriation of funds		
Administrative:		
Agency commitment to time and resources.		
Cultural:		
Potential Staff burnout.		
Dependencies on other groups:		
Portfolio Management, Architecture		

Key Activity: 2. Business Requirements Gathering

Description

Determine if it should be self reported, tool based discovery or manual inventory

Define what an entity relationship is

Establish point of contact for each agency for application inventory

Identify federal/state codes and regulations implications on applications

Identify agency strategic plan and where/how the application ties to that plan

Determine format of measurable results

Deliver communications plan to agencies regarding inventory

Priority (H, M, L)	Risk (L, M, H)	Incremental Cost (\$000's)	Time to Complete (months)
H-0	M	+\$60-\$90	4-6 months

Considerations and Mitigation Approach (n/a if not applicable)

Legislative:

State and federal codes/regulations—conflicting regulations potential

Administrative:

Complicated activity/agency security concerns

Cultural:

Potential staff burnout

Dependencies on other groups:

Portfolio management/architecture

Key Activity: 3. Technical Requirements Gathering

Description

Identify where the inventory data will be located, the platform and how it will be maintained

Determine the process to maintain the inventory--frequency, etc.

Design the matrix

Develop a common description of application definitions—nomenclature "Data Dictionary"

Define the processes to map the enterprise interdependencies for data

Deliver communications plan to agencies regarding inventory

Priority (H, M, L)	Risk (L, M, H)	Incremental Cost (\$000's)	Time to Complete (months)
M+1.5	L	\$90-120	3-6 months

Considerations and Mitigation Approach (n/a if not applicable)

Legislative:
funding
Administrative:
Cultural:
Inertia—getting agencies going
Dependencies on other groups:

Key Activity: 4. Plan for Future State Consolidation

Description

Plan process to map applications to planned technology architecture

Plan process to determine application fit to portfolio—portfolio management

Deliver communications plan to agencies regarding inventory

Priority (H, M, L)	Risk (L, M, H)	Incremental Cost (\$000's)	Time to Complete (months)
L-2.6	M	\$50-75	2-4 months

Considerations and Mitigation Approach (n/a if not applicable)

Legislative:
Administrative:
Cultural:
Dependencies on other groups: